

**Notice of References Cited**Application No.  
09/096,113Applicant(s)  
HoylerExaminer  
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2763

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**U.S. PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A	5,915,230	6/99	Berne et al.	702	22
B	5,424,963	6/95	Turner et al.	395	500.27
C					
D					
E					
F					
G					
H					
I					
J					
K					
L					
M					

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N						
O						
P						
Q						
R						
S						
T						

**NON-PATENT DOCUMENTS**

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U	Rokhlin et al.: Scalability of the fast multipole method for the Helmholtz equation; pp. 1-8	3/97
V	Stalzer: A parallel fast multipole method for the Helmholtz equation; Parallel Processing Letters; pp. 263-274	1995
W	Stalzer: Parallelizing the fast multipole method for the Helmholtz equation; pp. 325-330	1995
X	Coifman et al.: The fast multipole method for the wave equation, a pedestrian prescription, IEEE Ant. & Prop. Mag.; pp. 7-12	6/93